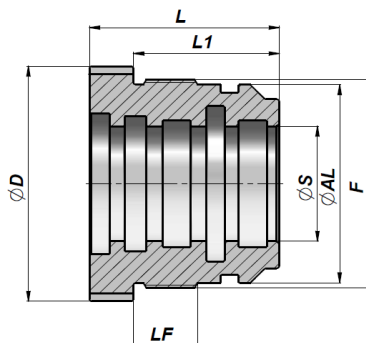
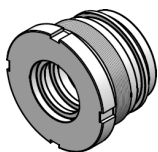


CGPM

TESTATA DI GUIDA PESANTE
HEAVY DRIVE HEAD

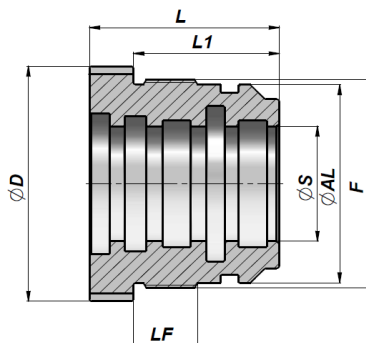
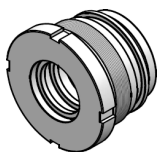


Codice Code	ØAL	ØS	ØD	F	LF	L	L1	kg	SET GUARNIZIONI
05.CGPM0.065050025	50	25	64	M54x1.5	22	55	45	0,66	01.NKGPE.005025
05.CGPM0.065050030	50	30	"	"	"	"	"	0,54	01.NKGPE.005030
05.CGPM0.065050035	50	35	"	"	"	"	"	0,41	01.NKGPE.005035
05.CGPM0.075060030	60	30	74	M64x1.5	22	60	48	1,00	01.NKGPE.006030
05.CGPM0.075060035	60	35	"	"	"	"	"	0,86	01.NKGPE.006035
05.CGPM0.075060040	60	40	"	"	"	"	"	0,71	01.NKGPE.006040
05.CGPM0.080063035	63	35	78	M68x1.5	22	60	48	1,04	01.NKGPE.006335
05.CGPM0.080063040	63	40	"	"	"	"	"	0,89	01.NKGPE.006340
05.CGPM0.085070035	70	35	84	M74x1.5	22	65	50	1,48	01.NKGPE.007035
05.CGPM0.085070040	70	40	"	"	"	"	"	1,30	01.NKGPE.007040
05.CGPM0.085070050	70	50	"	"	"	"	"	1,30	01.NKGG0.0700501
05.CGPM0.100080040	80	40	94	M85x2	25	75	60	2,18	01.NKGPE.008040
05.CGPM0.100080045	80	45	"	"	"	"	"	1,94	01.NKGPE.008045
05.CGPM0.100080050	80	50	"	"	"	"	"	1,69	01.NKGPE.008050
05.CGPM0.110090040	90	40	109	M95x2	25	75	60	3,04	01.NKGGP.090040
05.CGPM0.110090045	90	45	109	"	25	75	60	2,84	01.NKGPE.009045
05.CGPM0.110090050	90	50	"	"	"	"	"	2,60	01.NKGPE.009050
05.CGPM0.110090060	90	60	"	"	"	"	"	2,00	01.NKGPE.009060
05.CGPM0.120100045	100	45	119	M105x2	25	75	60	3,80	01.NKGPE.010045
05.CGPM0.120100050	100	50	"	"	"	"	"	3,50	01.NKGPE.010050
05.CGPM0.120100060	100	60	"	"	"	"	"	2,95	01.NKGPE.010060
05.CGPM0.130110050	110	50	129	M115x2	30	85	70	5,07	01.NKGPE.011050
05.CGPM0.130110060	110	60	"	"	"	"	"	4,45	01.NKGPE.011060
05.CGPM0.140120060	120	60	139	M125x2	30	85	70	5,68	01.NKGPE.012060
05.CGPM0.140120070	120	70	"	"	"	"	"	4,95	01.NKGPE.012070
05.CGPM0.140120080	120	80	"	"	"	"	"	3,96	01.NKGPE.012080

MATERIALE : ACCIAIO C45
MATERIAL : STEEL C45

CGPM

TESTATA DI GUIDA PESANTE
HEAVY DRIVE HEAD



Codice Code	ØAL	ØS	ØD	F	LF	L	L1	kg	SET GUARNIZIONI
05.CGPM0.145125070	125	70	144	M130x2	39	90	75	5,99	01.NKGPE.012570
05.CGPM0.145125080	125	80	"	"	"	"	"	4,95	01.NKGPE.012580
05.CGPM0.160140070	140	70	159	M145x2	40	90	75	8,10	01.KGNBT.P140070
05.CGPM0.160140080	140	80	"	"	"	"	"	7,22	01.NKGPE.014080
05.CGPM0.160140090	140	90	"	"	"	"	"	6,21	01.NKGPE.014090
05.CGPM0.160140100	140	100	"	"	"	"	"	5,08	01.NKGPE.014100
05.CGPM0.170150080	150	80	169	M155x2	46	100	85	9,85	01.NKGPE.015080
05.CGPM0.170150090	150	90	"	"	"	"	"	8,73	01.NKGPE.015090
05.CGPM0.170150100	150	100	"	"	"	"	"	7,49	01.NKGPE.015100
05.CGPM0.180160080	160	80	179	M165x2	46	100	85	9,43	01.NKGPE.016080
05.CGPM0.180160100	160	100	"	"	"	"	"	9,43	01.NKGPE.016100
05.CGPM0.180160120	160	120	"	"	"	"	"	6,43	01.NKGPE.016120
05.CGPM0.215180100	180	100	215	M188x2.5	60	125	107	18.06	01.NKGPE.018100
05.CGPM0.215180120	180	120	"	"	"	"	"	14.35	01.NKGPE.018120
05.CGPM0.225200100	200	100	225	M208x2.5	60	125	107	23.63	01.NKGPE.020100
05.CGPM0.225200120	200	120	"	"	"	"	"	19.92	01.NKGPE.020120
05.CGPM0.225200140	200	140	"	"	"	"	"	16.03	01.NKGPE.020140
05.CGPM0.245220120	220	120	245	M228x2.5	65	130	112	27.82	01.NKGPE.022120
05.CGPM0.245220140	220	140	"	"	"	"	"	23.78	01.NKGPE.022140
05.CGPM0.275250150	250	150	275	M258x2.5	80	150	130	37.42	01.NKGPE.025150
05.CGPM0.275250180	250	180	"	"	"	"	"	27.73	01.NKGPE.025180
05.CGPM0.335300150	300	150	335	M308x3	95	180	155	77.05	01.NKGPE.030150
05.CGPM0.335300180	300	180	"	"	"	"	"	65.48	01.NKGPE.030180
05.CGPM0.335300150	300	150	335	M308x3	95	180	155	77.05	01.NKGPE.030150
05.CGPM0.335300180	300	180	"	"	"	"	"	65.48	01.NKGPE.030180

MATERIALE : ACCIAIO C45 MATERIAL :
STEEL C45